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DERWENT-ACC-NO: 1995-085346

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TITLE: Hyaluronidase inhibitor used as antiinflammatory and antiallergic agents - contains constituent of extract of leguminous plant(s) Acacia catechu, Albizia, lebbeck, Uraria picta Bauchinia forticata and/or Cajanus indicus

## PATENT-ASSIGNEE:

ASSIGNEE

CODE

SUNTORY LTD

SUNR

PRIORITY-DATA: 1993JP-0155979 (May 24, 1993)

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## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>JP 07010768 A</u>	January 13, 1995		006	A61K035/78

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 07010768A	May 24, 1993	1993JP-0155979	

INT-CL (IPC): A23L 1/30; A61K 7/06; A61K 7/26; A61K 7/48; A61K 35/78

ABSTRACTED-PUB-NO: JP 07010768A

## BASIC-ABSTRACT:

Hyaluronidase inhibitor comprises active constituent of extract from at least one of Acacia catechu, Albizia lebbeck, Uraria picta, Bauchinia forticata, and Cajanus indicus.

USE/ADVANTAGE - The hyaluronidase inhibitor is used as anti-inflammation agent or anti-allergic agent to be used for material of food and cosmetic. The hyaluronidase inhibitor is indirectly effective on keeping moisture of skin, softness of skin, prevention of arterial sclerosis, and improvement of arthritis.

In an example, (1) 100 g of stem of Albizia lebbeck was soaked in 1000 ml of 50 vol.% ethanol at room temp. for 7 days. Upper clear liquid was filtered. The extract liquid was condensed at reduced pressure, and dried to obtain 14.6 g of extract. (2) 100 g of seed of Uraria picta was soaked in 1000 ml of 50 vol.% ethanol at room temp. for 7 days. Upper clear liquid was filtered. The extract liquid was condensed at reduced pressure, and dried to obtain 6.2 g of extract. (3)